

WHAT IS CLAIMED IS:

1. A printable personal digital assistant, comprising
 - 5 a housing, being composed of an upper and a lower casing parts, providing a paper feed slot;
 - a display screen, being mounted on the housing as a communication interface between the personal digital assistant and a user;
 - 10 a central processor, being disposed in the housing as a principal operation unit;
 - a power source device, being disposed in the housing for offering an electric power needed by the personal digital assistant;
 - 15 a printing device, being disposed in the housing, providing a printing mechanism with a plurality of conveying wheels for printing and delivering a sheet of paper ; and
 - a paper feed device, being disposed corresponding to the printing device, receiving a single sheet of paper or a
 - 20 pile of paper sheets for being fed into the printing device by a transmitting wheel.
 2. The printable personal digital assistant according to claim 1, wherein the paper feed device is a paper feed box
 - 25 engaging with a recess opening located at the lower casing part, and a receiving space in the paper feed device provides a push plate being biased by an elastic element such as a spring or a plate spring.

3. The printable personal digital assistant according to claim 1, wherein the printing mechanism is a heat induced printer, and the paper is high sensible to the heat.

5 4. The printable personal digital assistant according to claim 1, wherein the papers may be a pile of paper sheets.

10 5. The printable personal digital assistant according to claim 1, wherein the printing device at an outlet thereof provides a sensor to detect if the papers is normally operated.

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